

Strain Relief Grips - Wide Range

- Ericson Strain Relief Grips are wide range mesh construction with single weave, galvanized steel mesh.
- The one piece design is easy to install.
- Ericson Strain Relief Grips are used to connect flexible cord or bus drop cable to electrical enclosures, also prevents cord or cable pullout.
- Insulating bushing available for non-insulated aluminum fittings.
- Available with locknut and pvc gasket for a dirt and dust free seal.
- Dry locations only.

SR SERIES Non-Insulated Wide Range Strain Relief



CATALOG NUMBER	DIA. RA.	THREAD SIZE NPT (INCHES)	LENGTH @ NOM DIA. (IN.)
SR-022	.24-.32	1/2	3-1/4
SR-030	.32-.43	1/2	3-3/4
SR-040	.43-.54	1/2	4-3/4
SR-052	.54-.73	3/4	6-1/2
SR-070	.73-.97	1	7
SR-094	.97-1.25	1-1/4	9

DRY LOCATION ONLY

SRP SERIES Insulated Wide Range Strain Relief with Insulating Bushing



CATALOG NUMBER	DIA. RA.	THREAD SIZE NPT (INCHES)	LENGTH @ NOM DIA. (IN.)	DIM. A (INCHES)
SRI-022	.24-.32	1/2 N.P.S.	3-1/4	1
SRI-030	.32-.43	1/2 N.P.S.	3-3/4	1
SRI-040	.43-.54	1/2 N.P.S.	4-3/4	1
SRI-052	.54-.73	3/4 N.P.S.	6-1/2	1
SRI-070	.73-.97	1 N.P.S.	7	1-3/16
SRI-094	.97-1.25	1-1/4 N.P.S.	9	1-3/16
SRI-120	1.25-1.50	1-1/2 N.P.T.	11-3/4	1-3/16
SRI-140	1.50-1.70	2 N.P.T.	13-1/4	1-3/8
SRI-162	1.70-2.00	2-1/2 N.P.T.	13-1/2	1-1/2
SRI-200	2.00-2.45	2-1/2 N.P.T.	13-3/4	1-1/2

DRY LOCATION ONLY

Strain Relief Number Structure

Product Type

Mesh Diameter

SR = Strain Relief

Lower Diameter

SRI = Strain Relief Insulated

Range of Mesh



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Note: Products shown on this page may not be listed.